

IN THE SPECIFICATION

Rewrite the paragraph that begins at page 3, line 11 as follows:

--These purposes according to the present invention are accomplished by ~~realising~~ realizing a supply system for a silk-screen printing machine ~~as outlined in claim 1~~ comprising a supply table (20) which moves on longitudinal guides (22) in a longitudinal advancing direction (F) of a sheet (12), said sheet (12) being able to be registered longitudinally through longitudinal registering means (60), said supply system (10) comprising transverse registering means (40) which comprise locking means (50) suitable for locking the sheet (12) on the supply table (20) for a predetermined time and an actuator (24) to move the supply table (20) in a direction perpendicular to the longitudinal direction (F) such as to allow the registering of the transverse position of the sheet (12) without misaligning it with respect to the longitudinal direction (F).

Rewrite the paragraph that begins at page 3, line 16 as follows:

--The characteristics and the advantages of a supply system for a silk-screen printing machine according to the present invention shall become clearer from the following description, given as an example and not for limiting purposes, referring to the attached schematic drawings, in which:

Figure 1 is a top right front perspective view of a supply system according to the present invention;

Figure 2 is a front view of the supply system of Figure 1;

Figure 3 is a top right front perspective view of a detail of Figure 1;

Ffigure 4 is a top side view of a section IV-IV of the supply system of Ffigure 2.--

Rewrite the paragraph that begins at page 5, line 21 as follows:

--The optical sensor 34 can be situated both above the sheet 12 and in the part below it in a suitable hollow. The transversal registering means 40 comprise a support shaft 30 suitable for supporting the locking means [[()]] 50 [[()]] and fixed to the table [[()]]20[[()]] for supplying the sheet [[()]] 12[[()]], which carries a plurality of supports 31 aligned along it, each of which is fixed to the shaft 30 respectively through an attachment screw 33.--

Rewrite the paragraph that begins at page 7, line 21 as follows:

--Moreover, in practice the materials used, as well as their size and components, can be ~~whatever according~~ varied to the technical requirements.--